

Suzana Bertoli

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

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#	ARTICLE	IF	CITATIONS
1	Belowground interactions affect shoot growth in <i>Eucalyptus urophylla</i> under restrictive conditions. <i>Plant Signaling and Behavior</i> , 2021, 16, 1927589.	2.4	2
2	Meio ambiente e formaç�o curricular: um estudo sobre a ambientalizaç�o curricular. <i>Revista Ensino De Geografia (Recife)</i> , 2021, 4, 167.	0.0	0
3	The level of relatedness affects self/nonself discrimination in <i>Eucalyptus urophylla</i> seedlings. <i>Canadian Journal of Forest Research</i> , 2020, 50, 500-509.	1.7	3
4	Methyl jasmonate modulation reduces photosynthesis and induces synthesis of phenolic compounds in sweet potatoes subjected to drought. <i>Bragantia</i> , 2020, 79, 319-334.	1.3	14
5	A VIABILIDADE DOS CUSTOS DE UTILIZAÇ�O DA VINHAÇA NO CULTIVO DE CANAD�-�SCAR. <i>Colloquium Socialis</i> , 2017, 1, 539-543.	0.0	0
6	Photosynthetic behavior, growth and essential oil production of <i>Melissa officinalis</i> L. cultivated under colored shade nets. <i>Chilean Journal of Agricultural Research</i> , 2016, 76, 123-128.	1.1	27
7	Influence of Root Interaction in <i>Eucalyptus</i> Clones under Two Environmental Conditions. <i>Procedia Environmental Sciences</i> , 2015, 29, 223-224.	1.4	1
8	CARACTERIZAÇ�O FOTOSSINT�TICA DA ESP�CIE ISOH�DRICA PATA-DE-ELEFANTE EM CONDIÇ�ES DE DEFICI�NCIA H�DRICA. <i>Revista Caatinga</i> , 2015, 28, 196-205.	0.7	12
9	Why is it so difficult to identify a single indicator of water stress in plants? A proposal for a multivariate analysis to assess emergent properties. <i>Plant Biology</i> , 2014, 16, 578-585.	3.8	33
10	The level of environmental noise affects the physiological performance of <i>Glycine max</i> under water deficit. <i>Theoretical and Experimental Plant Physiology</i> , 2013, 25, 36-45.	2.4	12
11	Network Connectance Analysis as a Tool to Understand Homeostasis of Plants under Environmental Changes. <i>Plants</i> , 2013, 2, 473-488.	3.5	10
12	Photosynthetic limitations caused by different rates of water-deficit induction in <i>Glycine max</i> and <i>Vigna unguiculata</i> . <i>Photosynthetica</i> , 2012, 50, 329-336.	1.7	20
13	Tolerance to water deficiency between two soybean cultivars: transgenic versus conventional. <i>Ciencia Rural</i> , 2011, 41, 373-378.	0.5	18